

## APC by Schneider Electric - APC Smart-UPS X 750VA Rack/Tower LCD 120V with Network Card and SmartConnect : SMX750CNC

Specifications	
Specification is	
Brand Name:	APC by Schneider Electric
Model Name:	APC Smart-UPS X 750VA Rack/Tower LCD 120V with Network Card and SmartConnect
Model Number:	SMX750CNC
Power Conversion Mechanism:	Static
Minimum Configuration Tested Model Number:	SMX750C
Active Output Power Rating Minimum Configuration (W):	675
Apparent Output Power Rating Minimum Configuration (VA):	750
Topology (ac):	Line Interactive
Topology and Product Type Combined:	ac Line Interactive (VI)
Application:	Commercial
Rated Input Voltage (V rms):	120-120
Rated Input Frequency (Hz):	50-60
Rated Output Voltage (V):	120-120
Rated Output Frequency (Hz):	50-60
Rack Mountable:	No
Height (mm):	432
Width (mm):	89
Depth (mm):	490
Total Number of Outlets:	8
Number of Battery Backup and Surge Protected Outlets:	8
Number of Surge Protected Only Outlets:	0
Normal Mode(s) Input Dependency Characteristic (ac):	Voltage Independent
Modular UPS:	No
Number of Normal Modes:	Single-normal-mode
Default Normal Mode (ac):	Voltage Independent
Test Input Voltage (V rms):	120
Test Input Frequency (Hz):	60

Test Output Frequency (Hz): 60 Total Input Power in W at 0% Load Min Config Lowest Dependency (ac): 97.4 Efficiency at 25% Load Min Config Lowest Dependency (ac): 98.5 Efficiency at 50% Load Min Config Lowest Dependency (ac): 98.8 Efficiency at 75% Load Min Config Lowest Dependency (ac): 98.8 Efficiency at 100% Load Min Config Lowest Dependency (ac): 98.8 Efficiency at 100% Load Min Config Lowest Dependency (ac): 98.7  Efficiency at 100% Load Min Config Lowest Dependency (ac): 98.7  Meighted Efficiency Calc Min Config Lowest Dependency (ac): 98.7  Modular UPS Module Tested Model Number: N/A  Energy Storage Mechanism: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Energy Storage System Removable to Another Room: 100% Load (min.): 13  Energy Storage System Runtime at 50% Load (min.): 13  Energy Storage System Runtime at 50% Load (min.): 15  Energy Storage System Warranty (yrs): 2  Energy Storage System Warranty (yrs): 2  Energy Storage System Information URL: https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available: Serial Port, USB Port, Ethermet  Communication Protocols: HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocols: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/us/en/who-we-are/sustainability/ Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/ Test Method Guideline	Test Output Voltage (V):	120
Total Input Power in W at 0% Load Min Config Lowest Dependency (ac):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  NA  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Technology:  Energy Storage System Runtime at 100%  Load (min.):  Energy Storage System Runtime at 100%  Load (min.):  Energy Storage System Runtime at 50%  Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Fernion URL:  https://www.apc.com/us/en/bno-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP.HTTPS.Other.Modbus TCP.SNMP (v1, 2 or 3).Modbus RTU  Communication Protocols:  Communication Protocols:  Weighted Efficiency Calc Min Config Lowest  Anula Calc Min.):  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainabil		
Dependency (ac):         98.5           Efficiency at 75% Load Min Config Lowest Dependency (ac):         98.8           Efficiency at 100% Load Min Config Lowest Dependency (ac):         98.9           Efficiency at 100% Load Min Config Lowest Dependency (ac):         98.7           Weighted Efficiency Calc Min Config Lowest Dependency:         98.7           Efficiency (%):         98.7           Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Removable to Another Room:         No           Energy Storage System Runtime at 100% Load (min.):         13           Energy Storage System Warranty (yrs):         2           Energy Storage System Warranty (yrs):         2           Energy Storage System Information URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-opions.jsp           Network Connections Available:         Serial Port, USB Port, Ethernet           Communication Protocol Other:         USB Power Summary, Micro-Link, Simple Signaling, SmartConnect           Manufacturer Take Back Program URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-opions.jsp           Model Web Page URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-opions.jsp     <	Total Input Power in W at 0% Load Min	
Dependency (ac):         Sericionery at 75% Load Min Config Lowest Dependency (ac):         98.8           Efficiency at 100% Load Min Config Lowest Dependency (ac):         98.9           Weighted Efficiency Calc Min Config Lowest Dependency:         98.7           Efficiency (%):         98.7           Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Removable to Another Room:         Integral           Energy Storage System Removable to Another Room:         30           Energy Storage System Runtime at 100% Load (min.):         30           Energy Storage System Warranty (vrs):         2           Energy Storage System Information URL:         https://www.apc.com/shop/us/en/products/P-APCRBC116           Battery Recycling URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Network Connections Available:         Serial Port, USB Port, Ethernet           Communication Protocol Other:         USB Power Summary, Micro-Link, Simple Signaling, SmartConnect           Manufacturer Take Back Program:         Yes           Manufacturer Take Back Program:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Model Web Page URL:         https:/		97.4
Dependency (ac):         98.9           Efficiency at 100% Load Min Config Lowest Dependency (ac):         98.9           Weighted Efficiency Calc Min Config Lowest Dependency:         98.7           Efficiency (%):         98.7           Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Removable to Another Room:         Integral           Energy Storage System Removable to Another Room:         13           Energy Storage System Runtime at 50% Load (min.):         2           Energy Storage System Warranty (yrs):         2           Energy Storage System Information URL:         https://www.apc.com/shop/us/en/products/P-APCRBC116           Battery Recycling URL:         serial Port, USB Port, Ethernet           Communication Protocols:         HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU           Communication Protocol Other:         USB Power Summary, Micro-Link, Simple Signaling, SmartConnect           Manufacturer Take Back Program:         Yes           Manufacturer Take Back Program:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Model Web Page URL:         https://www.apc.com/us/en/who-we-are/sustainability/           Test Method Gu		98.5
Dependency (ac):         98.7           Weighted Efficiency Calc Min Config Lowes Dependency:         98.7           Efficiency (%):         98.7           Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Configuration:         Integral           Energy Storage System Removable to Another Room:         No           Energy Storage System Runtime at 100% Load (min.):         30           Energy Storage System Warranty (vrs):         2           Energy Storage System Warranty (vrs):         2           Energy Storage System Murranty (vrs):         2           Energy Storage System Murranty (vrs):         2           Energy Storage System Information URL:         https://www.apc.com/us/en/products/P-APCRBC116           Battery Recycling URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Network Connections Available:         Serial Port, USB Port, Ethernet           Communication Protocol Other:         USB Power Summary, Micro-Link, Simple Signaling, SmartConnect           Manufacturer Take Back Program:         Yes           Manufacturer Take Back Program URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp		98.8
Dependency:  Efficiency (%):  98.7  Modular UPS Module Tested Model Number: N/A  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100%  Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  Was Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainability/ Date Available on Market:  2020-10-31  Date Certified:  Mrited States, Canada		98.9
Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Configuration:         Integral           Energy Storage System Removable to Another Room:         No           Energy Storage System Runtime at 100% Load (min.):         13           Energy Storage System Runtime at 50% Load (min.):         30           Energy Storage System Warranty (yrs):         2           Energy Storage System Information URL:         https://www.apc.com/shop/us/en/products/P-APCRBC116           Battery Recycling URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Network Connections Available:         Serial Port, USB Port, Ethernet           Communication Protocols:         HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU           Communication Protocol Other:         USB Power Summary, Micro-Link, Simple Signaling, SmartConnect           Manufacturer Take Back Program:         Yes           Manufacturer Take Back Program URL:         https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp           Model Web Page URL:         https://www.apc.com/shop/us/en/products/P-SMX750CNC           Test Method Guidelines:         https://www.apc.com/us/en/who-we-are/sustainability/           Date A		98.7
Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% 2  Energy Storage System Marranty (yrs): 2  Energy Storage System Information URL: https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available: Serial Port, USB Port, Ethernet  Communication Protocols: HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/ Date Available on Market: 2020-10-31  Date Certiffed: 2020-08-25  Markets: United States, Canada	Efficiency (%):	98.7
Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs): 2  Energy Storage System Information URL: https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available: Serial Port, USB Port, Ethernet  Communication Protocols: HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market: 2020-10-31  Date Certiffed: 2020-08-25  Markets: United States, Canada	Modular UPS Module Tested Model Number:	N/A
Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  United States, Canada	Energy Storage Mechanism:	Battery
Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Serial Port, USB Port, Ethernet  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  Markets:  United States, Canada	Energy Storage System Technology:	Valve Regulated Lead-acid Battery
Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  United States, Canada	Energy Storage System Configuration:	Integral
Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  Markets:  United States, Canada		No
Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available:  Communication Protocols:  HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  Markets:  United States, Canada		13
Energy Storage System Information URL: https://www.apc.com/shop/us/en/products/P-APCRBC116  Battery Recycling URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available: Serial Port, USB Port, Ethernet  Communication Protocols: HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/ Date Available on Market: 2020-10-31  Date Certified: 2020-08-25  Markets: United States, Canada		30
Battery Recycling URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Network Connections Available: Serial Port, USB Port, Ethernet  Communication Protocols: HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/ Date Available on Market: 2020-10-31  Date Certified: 2020-08-25  Markets: United States, Canada	Energy Storage System Warranty (yrs):	2
Network Connections Available:  Serial Port, USB Port, Ethernet  Communication Protocols:  HTTP, HTTPS, Other, Modbus TCP, SNMP (v1, 2 or 3), Modbus RTU  Communication Protocol Other:  USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  2020-08-25  Markets:  United States, Canada	Energy Storage System Information URL:	https://www.apc.com/shop/us/en/products/P-APCRBC116
Communication Protocols: HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU  Communication Protocol Other: USB Power Summary, Micro-Link, Simple Signaling, SmartConnect  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL: https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market: 2020-10-31  Date Certified: 2020-08-25  Markets: United States, Canada	Battery Recycling URL:	, , , , ,
Communication Protocol Other:  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  Manufacturer Take Back Program URL:  https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jsp  Model Web Page URL:  https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  2020-08-25  Markets:  United States, Canada	Network Connections Available:	Serial Port,USB Port,Ethernet
Manufacturer Take Back Program:YesManufacturer Take Back Program URL:https://www.apc.com/us/en/who-we-are/sustainability/recycling-options.jspModel Web Page URL:https://www.apc.com/shop/us/en/products/P-SMX750CNCTest Method Guidelines:https://www.apc.com/us/en/who-we-are/sustainability/Date Available on Market:2020-10-31Date Certified:2020-08-25Markets:United States, Canada	Communication Protocols:	HTTP,HTTPS,Other,Modbus TCP,SNMP (v1, 2 or 3),Modbus RTU
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options.jsp  Model Web Page URL: https://www.apc.com/shop/us/en/products/P-SMX750CNC  Test Method Guidelines: https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market: 2020-10-31  Date Certified: 2020-08-25  Markets: United States, Canada	Manufacturer Take Back Program:	Yes
Test Method Guidelines:  https://www.apc.com/us/en/who-we-are/sustainability/  Date Available on Market:  2020-10-31  Date Certified:  2020-08-25  Markets:  United States, Canada	Manufacturer Take Back Program URL:	, , , , ,
Date Available on Market:  Date Certified:  Date Certified:  United States, Canada	Model Web Page URL:	https://www.apc.com/shop/us/en/products/P-SMX750CNC
Date Certified: 2020-08-25  Markets: United States, Canada	Test Method Guidelines:	https://www.apc.com/us/en/who-we-are/sustainability/
Markets: United States, Canada	Date Available on Market:	2020-10-31
	Date Certified:	2020-08-25
ENERGY STAR Certified: Yes	Markets:	United States, Canada
	ENERGY STAR Certified:	Yes

## **Additional Model Information**

,SMX750CNCQ,; APC Smart-UPS X 750VA Rack/Tower LCD 120V with Network Card and SmartConnect Factory Serv iced,SMX750CNCW,

Captured On: 04/16/2021